

**AMENDMENTS TO THE SPECIFICATION**

**Please change the paragraph bridging pages 9 and 10 as follows:**

On the other hand, a battery 21 that is a driving source of the vehicle, a controller 22 serving as a control unit, a sending/receiving antenna 23 serving as a detector for detecting the authentication tag 11, and a modulation/demodulation unit 24 are disposed in the vehicle body 1 of the forklift. In this embodiment, the sending/receiving antenna 23 is provided inside a floor 2a of the cab 2 on which the driver stands. The sending/receiving antenna 23 is positioned so as to be opposed to the authentication tag 11 in the work shoes 31 of the qualified person, and radio waves of a long wave band (about 125 KHz) are sent and received between the receiving antenna 12 and the sending antenna 15 of the authentication tag 11 and the sending/receiving antenna 23. Therefore, the sending/receiving antenna 23 continuously detects the authentication tag 11. Incidentally, a numeral 27 in Fig. 2 designates a relay, and a numeral 32 in Fig. 3 designates a brake pedal.